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Factors Determining the Current Account	
$CA = EX - IM = CA(EP^*/P, Y-T)$	
A rise of real exchange rate could mean the following:	
 lower price for domestic goods, which induces foreign consumers to demand more, thus export rises; 	
 or higher foreign prices, which means domestic goods become more competitive, thus export rises; 	
 or depreciation of nominal exchange rate (or depreciation of home currency), which also benefits exports. 	
\rightarrow So regardless what is the real cause, a rise of real exchange rate will increase home country's exports, thus current account improves. Similarly, a decline of real exchange rate will deteriorate current account.	
Change	Effect on current account, CA
Real exchange rate, EP^*/P^{\uparrow}	$CA\uparrow$
Real exchange rate, $EP^*/P \downarrow$ Disposable income $V^d \uparrow$	$CA\downarrow$
Disposable income, $Y^d \downarrow$	$CA\uparrow$
	10



































